



LONDON
MATHEMATICAL
SOCIETY
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Growth and Expansion in Groups

University of Warwick
6 – 10 July 2026



About the LMS

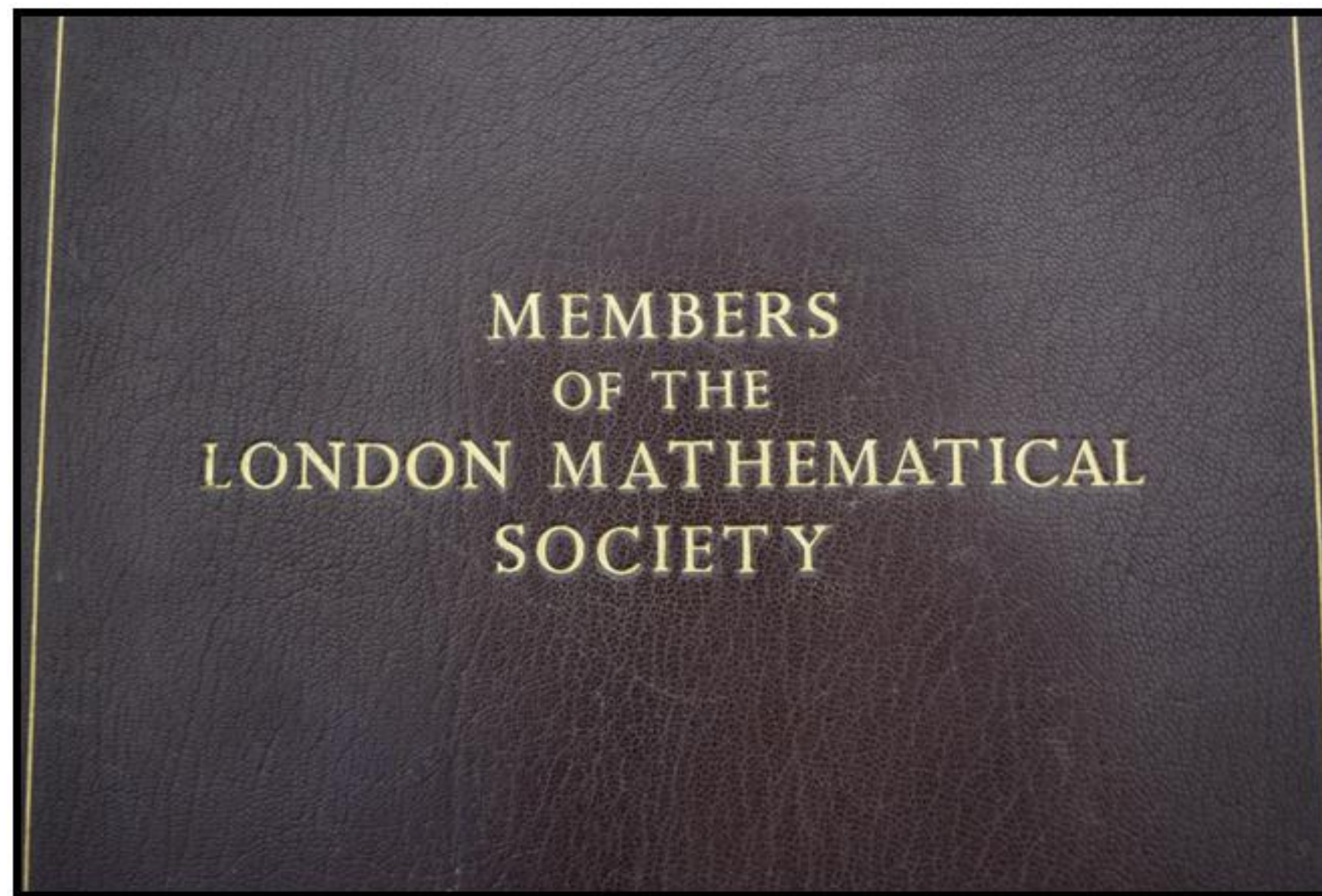
- The London Mathematical Society has, since 1865, been the UK's Learned Society for the advancement, dissemination and promotion of mathematical knowledge.
- Our mission is to advance mathematics through our members and the broader scientific community worldwide.





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Signatories of the LMS Members Book



Signatories of the LMS Members Book

Dasar
Augustus De Morgan

G. Darboux Paris
Loin Jay Paris

James Clerk Maxwell.

BBP
Bula K. Rouss.
G. H. Hardy
H. H. Courjel.

James B. Parker
H. L. Cartwright
H. C. Gray

(clockwise from top-left)
Augustus De Morgan (1865); Henri Poincaré (1900); James Clerk Maxwell
(1867); Mary Cartwright (1928); G. H. Hardy (1900)

Join the LMS

- Vibrant, national and international mathematics community
- Society events and networking opportunities
- Full voting rights in Society elections
- Free online subscriptions to selected journals
- 25% discount on LMS Lecture Note Series and LMS Student Texts
- Quarterly newsletter and regular LMS e-Updates
- Opportunities to influence national policy
- Discounted membership of the European Mathematical Society and the Journal of the European Mathematical Society
- LMS Library at UCL
- Opportunity to sign the Members' Book, which dates from 1865
- Verblunsky Members' Room at De Morgan House

Apply online:



LMS Publications

Prestigious, high-quality journals and books with international reach



Further details:

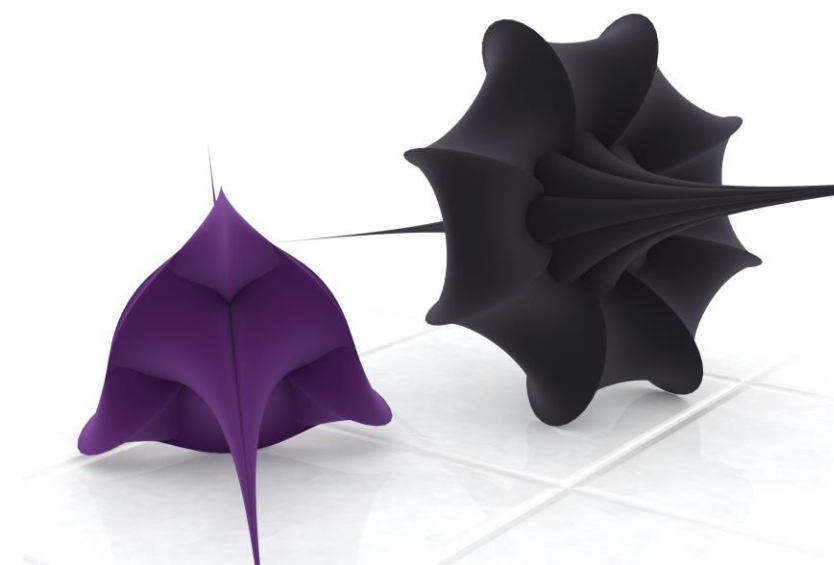




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LMS Research Grant Schemes

The London Mathematical Society supports research mathematics under several different grant schemes. The grant schemes include support for conferences, workshops, collaborations and research groups.



Research Grants – Application deadlines: 22 February, 15 May and 15 September.

Scheme 1 Conference and Workshop Grants:

Grants of up to £7,000 to provide partial support for mathematical conferences and workshops.

Scheme 2 Visitors Grant:

Grants of up to £2,000 are available to provide partial support for a visitor to the UK, who will give lectures in at least three separate institutions.

Scheme 3 Joint Research Groups:

Grants of up to £2,100 are available to provide support to research groups of mathematicians to enable them to engage in collaborative activities through holding regular meetings. Groups should be made up of mathematicians who are working in at least three different locations and who have a common research interest.

Scheme 4 Research in Pairs:

Grants of up to £2,000 are available to support a visit for collaborative research either by the grant holder to another institution within the UK or by a named mathematician from within the UK or abroad to the home base of the grant holder.

Scheme 5 Collaborations with Developing Countries:

Grants of up to £4,000 are available to support a visit for collaborative research, either by the grant holder to a developing country where mathematics could be considered to be in a disadvantaged position, or by a named mathematician from an aforementioned country to the home base of the grant holder.

Mathematics in Africa:

Grants of up to £2,000 are available to provide partial support for mathematical activities based in Africa. The activities can include attendance or organisation of conferences and workshops or mathematical collaborations.



LMS Early Career Research Grant Schemes

The London Mathematical Society supports early career mathematicians under several different grant schemes. The grants are available to undergraduate students, postgraduates, post-docs and new lecturers.



Early Career Research Grants – Application deadlines: 22 February and 15 October

Scheme 8 Postgraduate Research Conferences:

Grants of up to £2,500 are available to provide partial support for conferences held in the UK which are organised by, and are for, postgraduate research students.

Scheme 9 Celebrating New Appointments:

Grants of up to £500 are available to provide partial support for meetings held in the UK to celebrate the new appointment of a lecturer at a UK university.

ECR Travel Grants:

Grants of up to £500 are available to provide partial travel and/or accommodation support for UK-based Early Career Researchers to attend conferences or undertake research visits either in the UK or overseas.

Undergraduate Research Bursaries:

The purpose of the bursaries is to provide support during a six-, seven- or eight-week project to gain research experience and to encourage undergraduates to consider a career in scientific research.

Early Career Fellowships:

The purpose of the Fellowships is to support early career mathematicians in the transition between PhD and a postdoctoral positions. Fellowships are between three to six months for mathematicians who have recently or will shortly receive their PhD.

Undergraduate Summer Schools:

The LMS Undergraduate Summer Schools run as two-week courses, which are held every Summer at a UK university. The aim is to introduce modern mathematics to the best UK undergraduates who will enter their final year the following Autumn and encourage them to think about an academic career in mathematics.

Research Schools and Research Schools on Knowledge Exchange:

Research Schools provide training for research students in all contemporary areas of mathematics. Students and post-docs from both the UK and abroad can meet a number of leading international experts in the topic as well as other early career researchers working in related areas.

